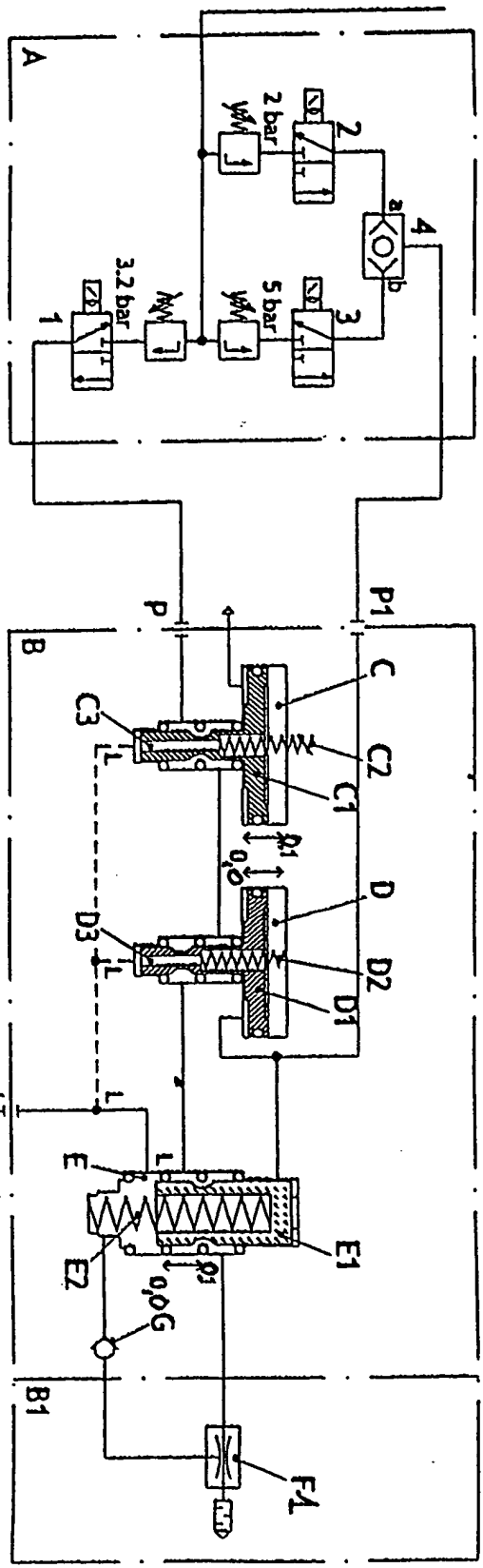
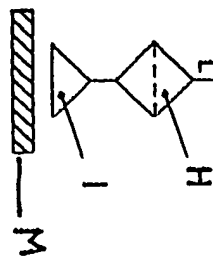


Compressed air
supply line

SA ∇

F16.1



Compressed air
supply line

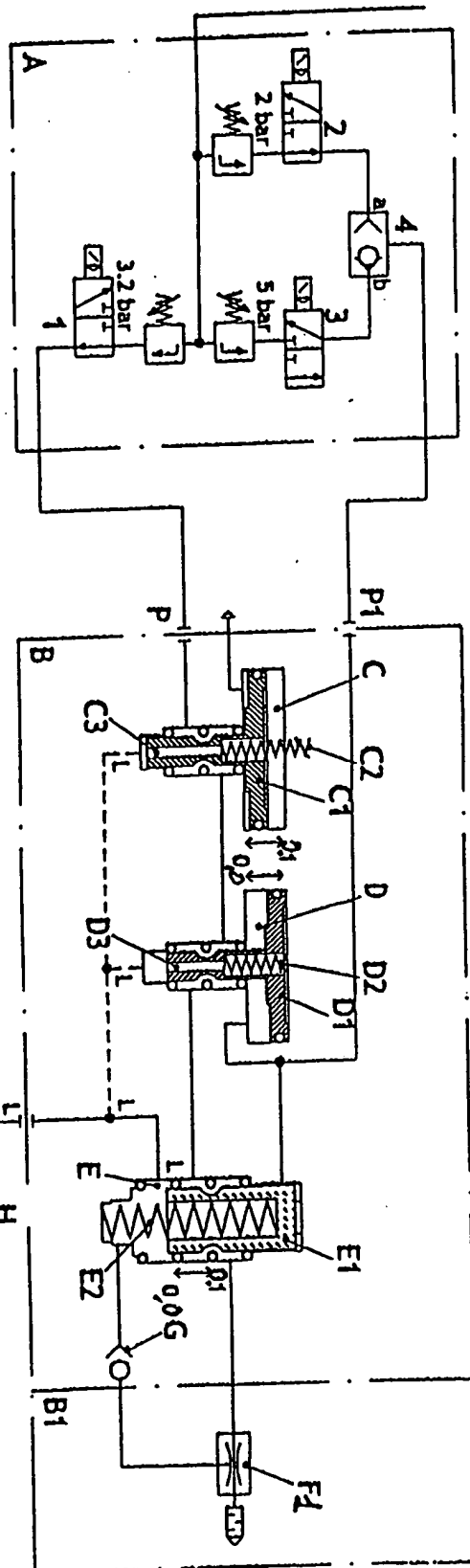
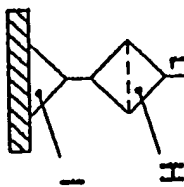


FIG. 2



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supply line

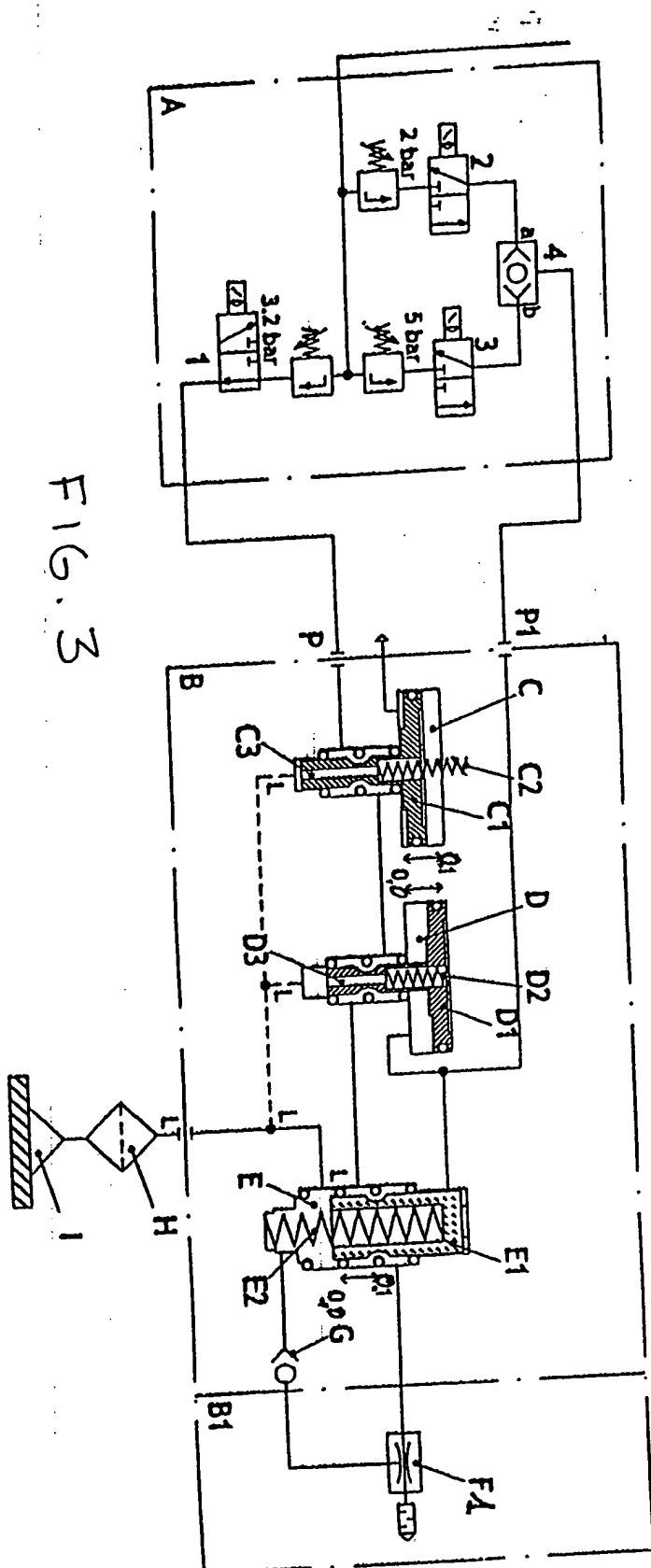
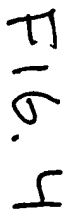


FIG. 3

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supply line

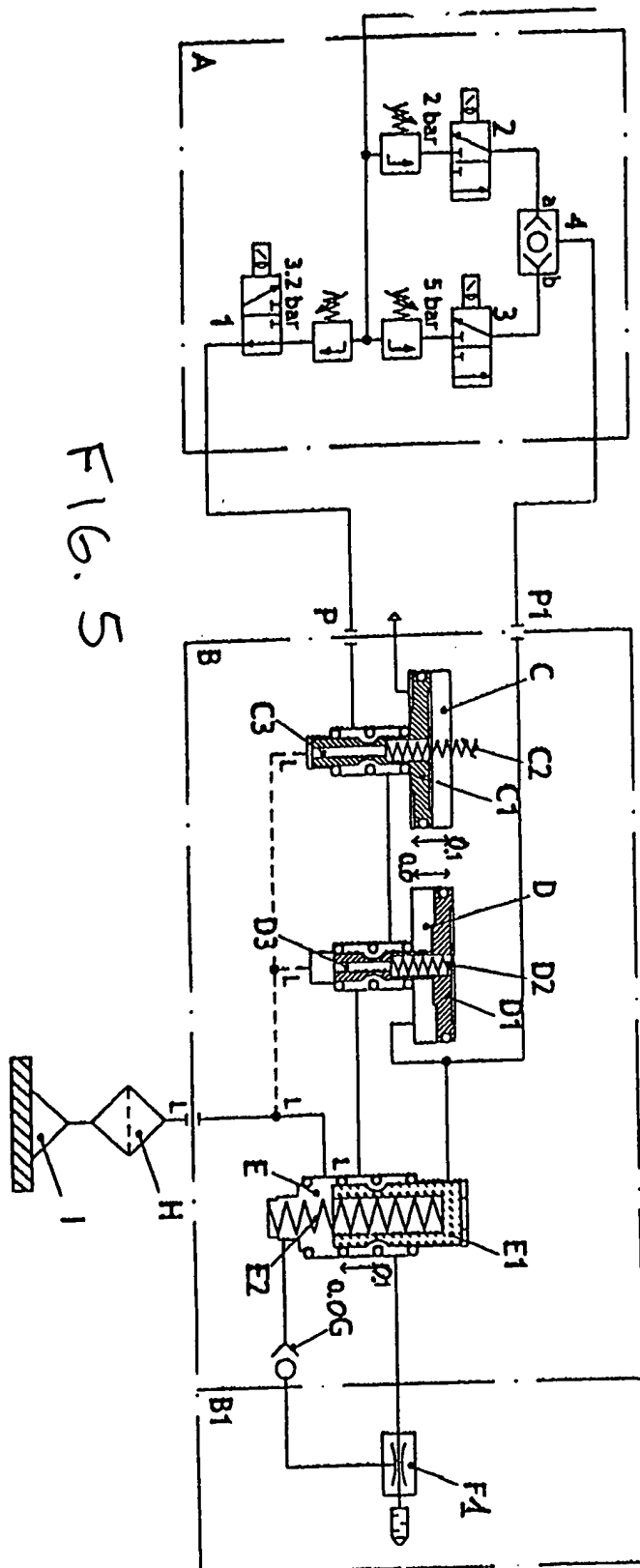
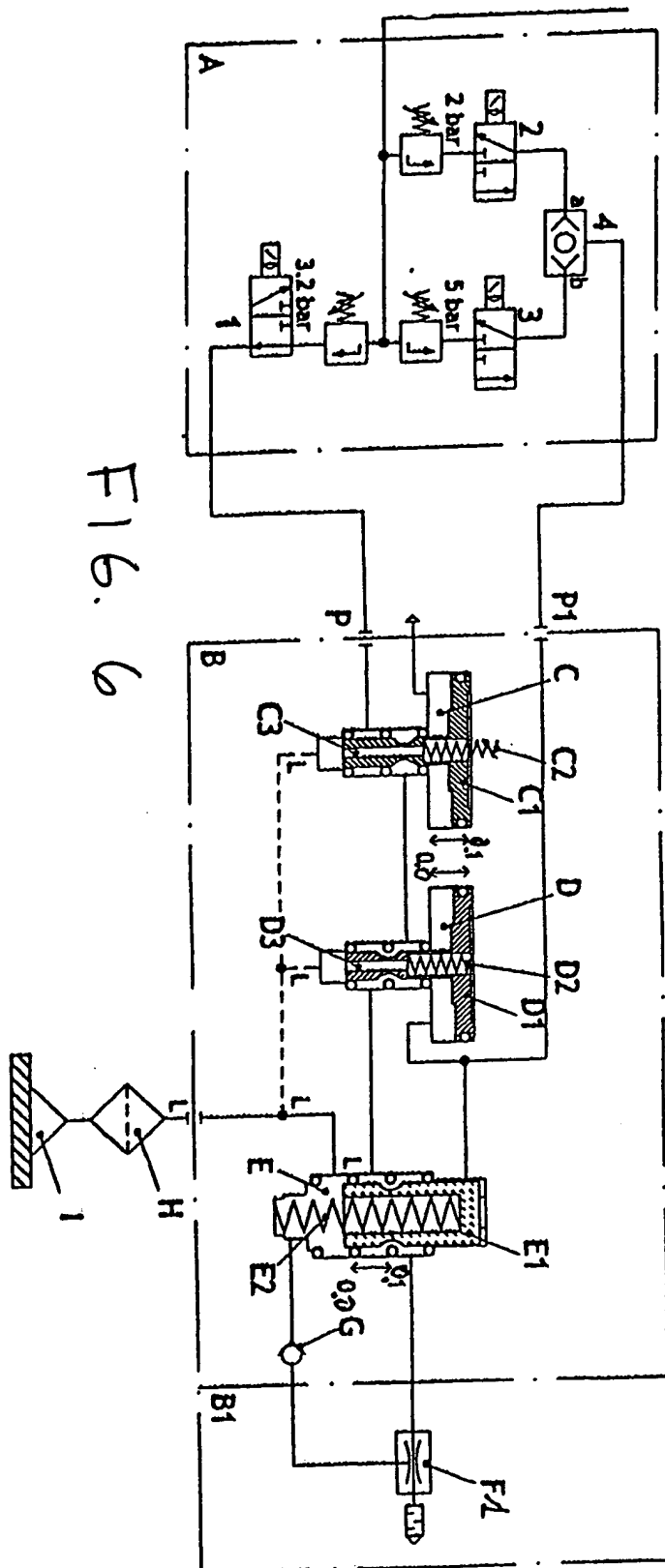


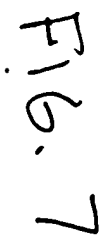
Fig. 5

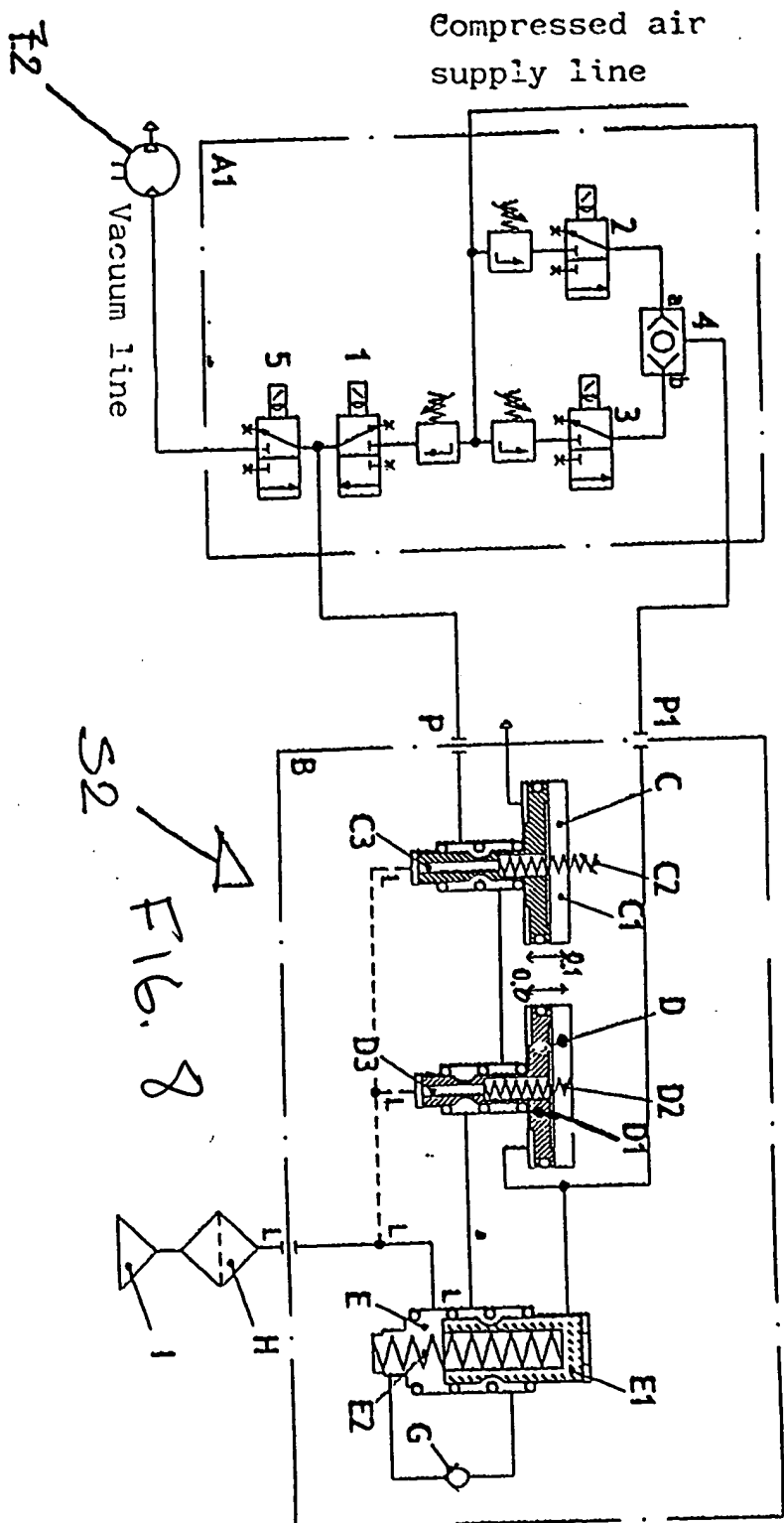
Compressed air
supply line



F16. 6

五、





Compressed air
supply line

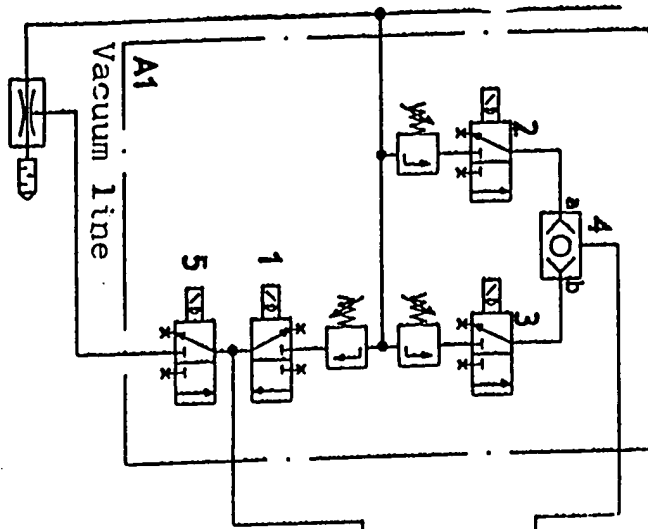
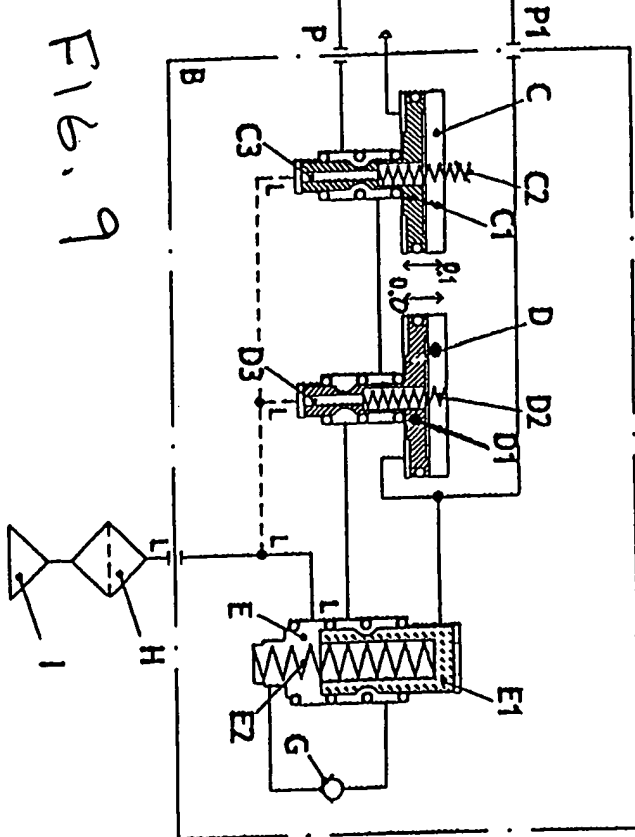


Fig. 9



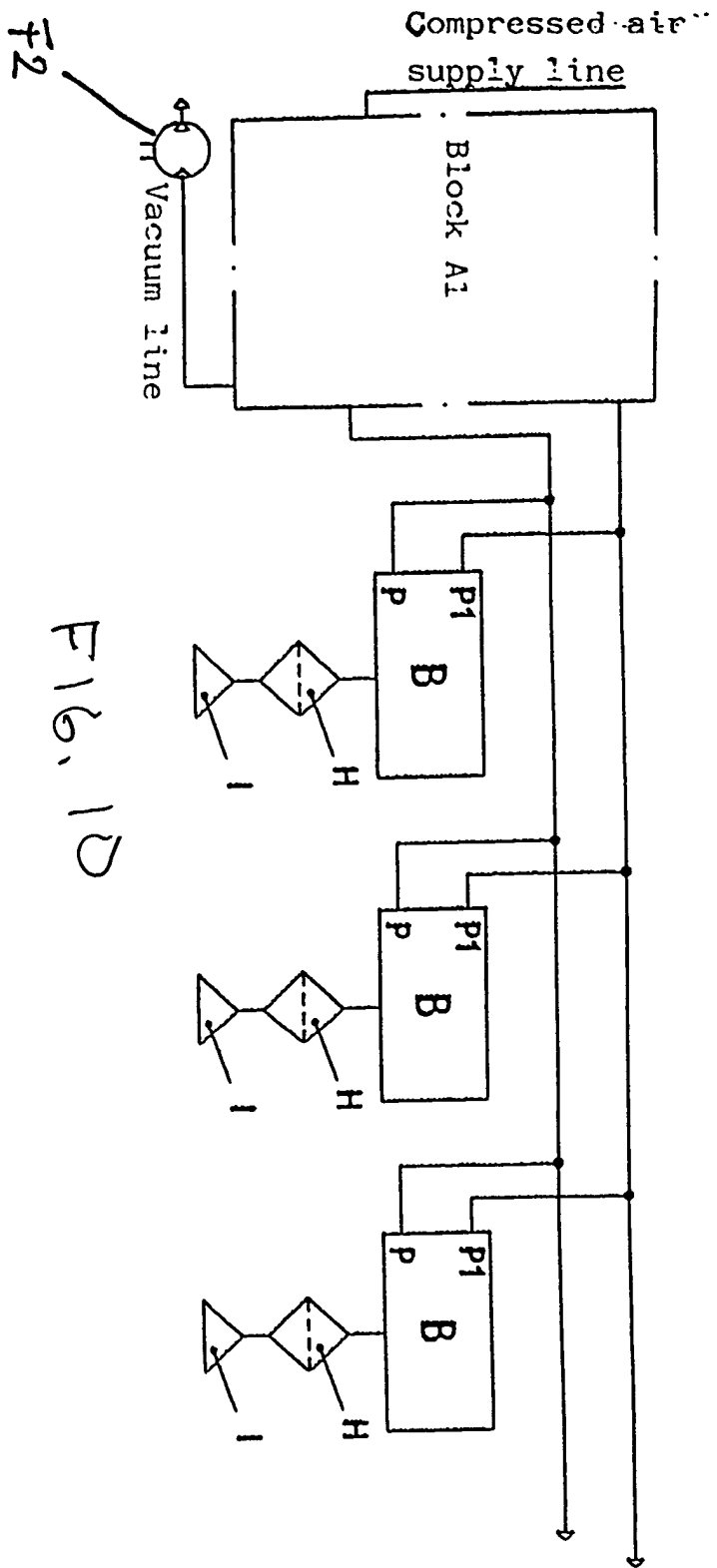


FIG. 10

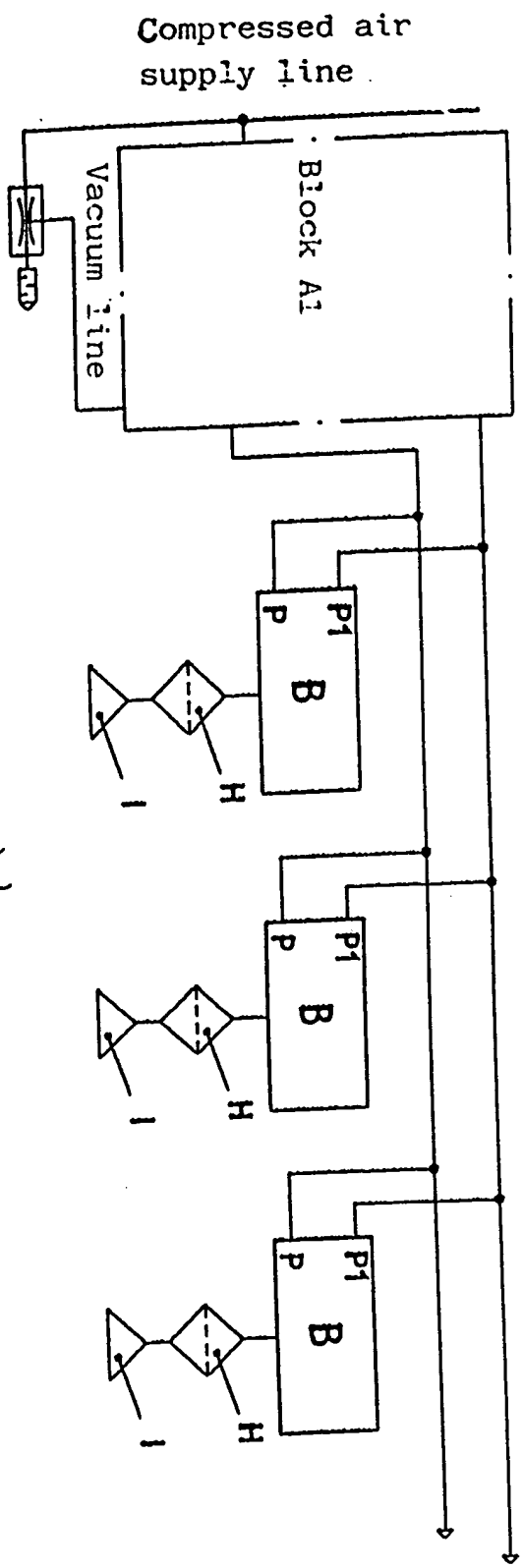


FIG. 11

Figure 1 is a block diagram of a system. At the top is a large rectangular block labeled "Block A1-". Three horizontal lines extend from the bottom of this block to the left, connecting to three identical processing blocks. Each processing block is a rectangle divided into three sections: a top section labeled "P", a middle section labeled "B", and a bottom section labeled "B1". Below each "B" section is a diagram of a diamond-shaped structure. This structure consists of two diamonds connected by a horizontal line. The left diamond has an input labeled "H" and the right diamond has an input labeled "I".

4.6.12

F16.13

